

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	51	piezoelectric same horn and frequency same mhz	USPA T	2002/10/07 15:20	
2	BRS	L2	3	piezoelectric adj1 crystal same horn adj2 resonator	USPA T	2002/10/07 15:21	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	51	piezoelectric same horn and frequency same mhz	USPAT	2002/10/07 15:20	
2	BRS	L2	3	piezoelectric adj1 crystal same horn adj2 resonator	USPAT	2002/10/07 15:21	
3	BRS	L3	10	piezoelectric same resonator and trapezoid\$2 and frequency same mhz	USPAT	2002/10/07 15:31	
4	BRS	L4	27	(piezoelectric or electrostrictive or electromechanical) same (resonator or vibrator or oscillator) and trapezoid\$2 and frequency same mhz	USPAT	2002/10/07 15:33	
5	BRS	L5	3	(piezoelectric or electrostrictive or electromechanical) same (resonator or vibrator or oscillator) and trapezoid\$2 and frequency same mhz	US-PGPUB; EPO; JPO; DERWENT; IBM-TDB	2002/10/07 15:33	
6	BRS	L6	0	(piezoelectric or electrostrictive or electromechanical) same (resonator or vibrator or oscillator) and trapezoid\$2 and frequency same mhz	USOCR	2002/10/07 15:34	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	414	((310/323.01) or (310/323.12) or (310/323.13) or (310/323.19) or (310/325)).CCLS.	USPA T	2002/10/0 7 13:27	
2	IS&R	L2	70	((310/323.01) or (310/323.12) or (310/323.13) or (310/323.19) or (310/325)).CCLS.	US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2002/10/0 7 13:30	
3	BRS	L3	1323	(piezoelectric or electrostrictive or electromechanical) and trapezoid\$	USPA T	2002/10/0 7 14:01	
4	BRS	L4	404	(piezoelectric or electrostrictive or electromechanical) and trapezoid\$	US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2002/10/0 7 14:25	
5	BRS	L5	131	(piezoelectric or electrostrictive or electromechanical) and trapezoid\$	USOC R	2002/10/0 7 14:25	